5. (Currently amended) The fiber optic connector assembly of claim 1 wherein said key ring is fixable to the ferrule holder of the optical fiber plug at any of said selected positions by an adhesive.

6. (Previously presented) The fiber optic connector assembly of claim 1 wherein said second key comprises a recessed keyway in the key ring and said first key comprises a key member projecting from the through passage of the housing.

7. (Currently amended) A fiber optic connector assembly, comprising:

an outer connector housing defining an optic axis in a through passage, with a first key in the passage at a given position angularly about the axis; and

an inner optical fiber plug disposed in the passage and including a second key movably positionable about the periphery of a ferrule holder on the plug to different selected positions of rotational adjustment for the plug, the plug terminating an optical fiber, and the second key being fixable on the ferrule holder of the plug at any selected position and lockable with the first key on the housing to fix the angular position of the plug in only a single orientation relative to the housing and, thereby, fix the rotational position of the optical fiber angularly of the optic axis.

JH 8/23/05

8. (Original) The fiber optic connector assembly of claim 7 wherein said first key comprises a recessed keyway in the through passage of the housing, and said second key comprises a key member for projection into the recessed keyway.

9. (Original) The fiber optic connector assembly of claim 8, including a pair of said keyways at opposite sides of the passage, and a complementary pair of key members on diametrical opposite sides of the key ring.

10. (Currently amended) The fiber optic connector assembly of claim 8 wherein said recessed keyway is located in a socket in the through passage of the housing for receiving a plug portion of the optical fiber plug, the key ring being disposed about and fixable to the ferrule holder of the plug portion.

11. (Currently amended) The fiber optic connector assembly of claim 7 wherein said second key is fixed to the ferrule holder of the optical fiber plug at any position of

rotational adjustment by an adhesive.

12. (Original) The fiber optic connector assembly of claim 7 wherein said first key comprise a recessed keyway in the key ring and said second key comprises a key member projecting from the through passage of the housing.

13. (Currently amended) A method of adjusting the rotational position of an optical fiber angularly of an optic axis in a fiber optic connector assembly, comprising the steps of:

providing an outer connector housing defining the optic axis in a through passage of the housing and with a first key in the passage at a given position angularly about the axis;

positioning an optical fiber plug in the passage with a second key on the ferrule holder of the plug lockable with the first key on the housing, and the second key being movably positionable about the periphery of the ferrule holder of the plug to different selected positions of rotational adjustment for the plug, and with the plug terminating an optical fiber;

rotating the plug relative to the second key to a selected singular position of rotational adjustment corresponding to an optimum angular position of the optical fiber;

fixing the second key to the ferrule holder of the plug at said selected position of angular adjustment; and in only a single orientation

locking the first and second keys to hold the plug in the selected position of angular adjustment.

8/23/05

14. (Currently amended) The method of claim 13, including providing said second key on a key ring rotatably mounted about the ferrule holder of the optical fiber plug.

15. (Original) The method of claim 14, including providing said first key as a recessed keyway in the through passage in the housing, and providing said second key as a key member projecting from the key ring.

16. (Original) The method of claim 15, including providing a pair of said keyways at opposite sides of the passage, and providing a complementary pair of key members on diametrical opposite sides of the key ring.

17. (Currently amended) The method of claim 15, including locating said recessed